

? show files;ds

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 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
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Set	Items	Description
S1	246796	PERSONAL() (IDENTIFICATION() NUMBERS OR ID) OR P() I() N() S OR P() I() N OR PINS OR IDS OR PIN() NUMBER? ? OR PASSWORD? ? OR PASS() (WORD? ? OR CODE? ?) OR PASSCODE? ?
S2	7686	(3 OR THREE OR TRIPLET OR TRI OR TRIPLE OR MORE() THAN() TWO OR TRIO OR THIRD) (3W) S1
S3	162	(FIRST OR ONE OR A) () S1 (100N) (SECOND OR TWO OR B OR 2) () S1- (100N) (THIRD OR THREE OR C OR 3) () S1
S4	6170	BANKING OR BANK OR ATM OR TELLER() MACHINE? ? OR ACCOUNT? ?
S5	111	S2 AND S4
S6	2	S3 AND S4
S7	99	S5 FROM 350,344,347,371
S8	32	S7 AND AY=1963:2000
S9	12	S5 NOT S7
S10	11	RD (unique items)

? t10/3,k/all

10/3,K/1 (Item 1 from file: 2)
 DIALOG(R) File 2:INSPEC
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10027695

Title: Backward diodelike behavior in La/sub 0.67/Ca/sub 0.33/MnO/sub 3-delta //SrTiO/sub 3//Nb-SrTiO/sub 3 / p - i - n junction

Author(s): Xiao, Y.S.; Zhang, X.P.; Zhao, Y.G.

Author Affiliation: Dept. of Phys., Tsinghua Univ., Beijing, China

Journal: Applied Physics Letters vol.88, no.21 p.213501-1-3

Publisher: AIP,

Publication Date: 22 May 2006 **Country of Publication:** USA

CODEN: APPLAB **ISSN:** 0003-6951

SICI: 0003-6951(20060522)88:21L:213501:BDB6;1-C

Material Identity Number: A135-2006-027

U.S. Copyright Clearance Center Code: 0003-6951/2006/88(21)/213501-1(3)/\$23.00

DOI: 10.1063/1.2206698

Language: English

Subfile: A B

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Title: Backward diodelike behavior in La/sub 0.67/Ca/sub 0.33/MnO/sub 3-delta //SrTiO/sub 3//Nb-SrTiO/sub 3 / p - i - n junction

Abstract: We report the fabrication of La/sub 0.67/Ca/sub 0.33/MnO/sub 3-delta //SrTiO/sub 3//Nb-SrTiO/sub 3 / p - i - n junction by pulsed laser deposition. This p-i-n junction shows good rectifying property. The most interesting phenomena observed in this p-i-n junction...

... the ferromagnetic phase and charge ordering phase in the ultrathin La/sub 0.67/Ca/sub 0.33/MnO/sub 3-delta / thin film can **account** for the behavior of this p-i-n junction at low temperatures. It is also shown that the electric current in this p-i-n...

10/3,K/2 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

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09669653

Title: Interactive Diffie-Hellman assumptions with applications to password-based authentication

Author(s): Abdalla, M.; Pointcheval, D.

Author Affiliation: Departement d'Informatique, Ecole Normale Superieure, Paris, France

Conference Title: Financial Cryptography and Data Security. 9th International Conference, FC 2005. Revised Papers (Lecture Notes in Computer Science Vol.3570) p.341-56

Editor(s): Patrick, A.S.; Yung, M.

Publisher: Springer-Verlag, Berlin, Germany

Publication Date: 2005 Country of Publication: Germany xii+376 pp.

ISBN: 3 540 26656 9 Material Identity Number: XX-2005-01186

Conference Title: Financial Cryptography and Data Security. 9th International Conference, FC 2005. Revised Papers

Conference Date: 28 Feb.-3 March 2005 Conference Location: Roseau, Dominica

Language: English

Subfile: C

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Abstract: Password-based authenticated key exchange are protocols that are designed to provide strong authentication for client-server applications, such as online **banking**, even when the users' secret keys are considered weak (e.g., a four-digit pin). In this paper, we address this problem in the three...

... server and not directly among themselves. This is the same setting used in the popular Kerberos network authentication system. More precisely, we introduce a new **three**-party **password**-based authenticated key exchange protocol. Our protocol is reasonably efficient and has a per-user computational cost that is comparable to that of the underlying...

...Identifiers: online **banking** ;

10/3,K/3 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

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08157536 INSPEC Abstract Number: B2002-02-7230C-089

Title: Stacked amorphous silicon color sensors

Author(s): Knipp, D.; Herzog, P.G.; Stiebig, H.
Author Affiliation: Res. Center, Inst. of Photovoltaics, Julich, Germany
Journal: IEEE Transactions on Electron Devices vol.49, no.1 p.170-6
Publisher: IEEE,
Publication Date: Jan. 2002 Country of Publication: USA
CODEN: IETDAI ISSN: 0018-9383
SICI: 0018-9383(200201)49:1L.170:SASC;1-7
Material Identity Number: I037-2002-002
U.S. Copyright Clearance Center Code: 0018-9383/02/\$17.00
Language: English
Subfile: B
Copyright 2002, IEE

...Abstract: the depth of the structure due to the strong wavelength dependent absorption of a-Si: H alloys in the visible range. The sensors consist of **three** stacked **p - i - n** diodes. The spectral sensitivity of the sensors can be controlled by the optical and electronic properties of the materials on one hand and the design...

... to optimize the color separation we have developed an optical model, which takes the optical properties of the individual layers and the device design into **account**. The optical model has been combined with a colorimetric model, which facilitates the benchmarking of the color sensors and the reduction of the color error...

...Identifiers: **three** stacked **p - i - n** diodes

10/3,K/4 (Item 4 from file: 2)

DIALOG(R) File 2:INSPEC

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08133291 INSPEC Abstract Number: A2002-03-8770H-004, B2002-02-7520C-003

Title: Positioning errors and prostate motion during conformal prostate radiotherapy using on-line isocentre set-up verification and implanted prostate markers

Author(s): Wu, J.; Haycocks, T.; Alasti, H.; Ottewell, G.; Middlemiss, N.; Abdoell, M.; Warde, P.; Toi, A.; Catton, C.
Author Affiliation: Princess Margaret Hosp., Toronto, Ont., Canada
Journal: Radiotherapy and Oncology vol.61, no.2 p.127-33
Publisher: Elsevier,
Publication Date: Nov. 2001 Country of Publication: Ireland
CODEN: RAONDT ISSN: 0167-8140
SICI: 0167-8140(200111)61:2L.127:PEPM;1-D
Material Identity Number: I546-2001-017
U.S. Copyright Clearance Center Code: 0167-8140/01/\$20.00
Language: English
Subfile: A B
Copyright 2002, IEE

...Abstract: errors were measured by matching corresponding bony landmarks to the simulator film. Superior-inferior and anterior-posterior prostate motion was measured from the displacement of **three** gold **pins** implanted into the prostate before planning. A planning target volume (PTV) was derived to **account** for the measured prostate motion and field placement errors. From 272 port films the random and systematic isocentre positioning error was 2.2 mm (range...

10/3,K/5 (Item 5 from file: 2)

DIALOG(R) File 2:INSPEC

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07297357 INSPEC Abstract Number: C1999-08-6130S-054

Title: Advanced Windows NT security: password security

Author(s): Schultz, E.

Journal: Computer Security Journal vol.15, no.2 p.21-8

Publisher: Comput. Security Inst,

Publication Date: Spring 1999 Country of Publication: USA

CODEN: CSJLDR ISSN: 0277-0865

SICI: 0277-0865(199921)15:2L;21:AWSP;1-1

Material Identity Number: G684-1999-003

Language: English

Subfile: C

Copyright 1999, IEE

...Abstract: is serious; Windows NT password cracking tools typically crack a substantial portion of password representations stored in the Windows NT authentication database. Numerous solutions, including **third**-party authentication solutions, **password** filtering, password cracking, selecting certain **Account** Policy settings, and Microsoft-provided solutions in Service Packs, hotfixes, and the Windows NT Resource Kit, are available. Some of these solutions are, however, much...

...Identifiers: **Account** Policy settings

10/3,K/6 (Item 6 from file: 2)

DIALOG(R) File 2:INSPEC

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06388466 INSPEC Abstract Number: A9622-7865-021, B9611-2530C-042

Title: Electroluminescence, photoluminescence, and photocurrent studies of Si/SiGe p-i-n heterostructures

Author(s): Forster, M.; Mantz, U.; Ramminger, S.; Thonke, K.; Sauer, R.; Kibbel, H.; Schaffler, F.; Herzog, H.-J.

Author Affiliation: Abteilung Halbleiterphys., Ulm Univ., Germany

Journal: Journal of Applied Physics vol.80, no.5 p.3017-23

Publisher: AIP,

Publication Date: 1 Sept. 1996 Country of Publication: USA

CODEN: JAPIAU ISSN: 0021-8979

SICI: 0021-8979(19960901)80:5L;3017:EPPS;1-H

Material Identity Number: J004-96020

U.S. Copyright Clearance Center Code: 0021-8979/96/80(5)/3017/7/\$10.00

Language: English

Subfile: A B

Copyright 1996, IEE

Abstract: Comparative electroluminescence and photoluminescence measurements were performed on Si/Si/sub 0.7/Ge/sub 0.3 / **p - i - n** single quantum well structures, and on one p-i-n and one undoped multiple quantum well structure in a wide temperature range. The samples were...

... and 220 K, depending on the quantum well width. This temperature characteristic is very different from undoped quantum well samples. A model is discussed that **accounts** satisfactorily for all observed temperature dependent data. As an essential feature, the model includes Auger recombination in addition to radiative recombination in the n/sup...

10/3,K/7 (Item 7 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2007 Institution of Electrical Engineers. All rts. reserv.

05644827 INSPEC Abstract Number: A9410-7865-054

Title: A simple method for extraction of multiple quantum well absorption coefficient from reflectance and transmittance measurements

Author(s): Gerber, D.S.; Maracas, G.N.

Author Affiliation: Center for Solid State Sci., Arizona State Univ., Tempe, AZ, USA

Journal: IEEE Journal of Quantum Electronics vol.29, no.10 p. 2589-95

Publication Date: Oct. 1993 Country of Publication: USA

CODEN: IEJQA7 ISSN: 0018-9197

U.S. Copyright Clearance Center Code: 0018-9197/93/\$03.00

Language: English

Subfile: A

Abstract: A simple model is presented which takes into account interference effects in the common **three** -layer **p - i - n** diode epitaxial structure used for measurement of electroabsorption effects in multiple quantum well material. Antireflection coatings or surface roughening are not required to extinguish Fabry...

...Identifiers: **three** -layer **p - i - n** diode epitaxial structure

10/3,K/8 (Item 8 from file: 2)

DIALOG(R)File 2:INSPEC

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0000106927 INSPEC Abstract Number: 1901A00979

Title: Electrical distribution in colorado

Author(s): Cravath, J.R.

Journal: Electrical World and Engineer 37 p.115-118

Publication Date: 19 Jan. 1901 Country of Publication: USA

Language: English

Subfile: B

Copyright 2004, IEE

...Abstract: a mountainous country, and might have been expected to have been much affected by lightning. This has not been the case. Every five miles a **bank** of Wurts cylindrical non-arcing metal lightning-arresters are placed 16 in series on each line. They are enclosed in porcelain and fixed inside a box on a pole. Choking coils and a similar **bank** of arresters are provided at each end of the line. The line is of No. 3 copper wire on Mershon insulators, 6 inches diameter and...

... a much more dreaded enemy. As a means of protection the original plan was to put up a cross-bar on the pole and fix **three pins** on it for the three-phase wires; then barbed wire was secured by staples directly at each end of the cross-arm and to the...

... is opened by switches with a 4-foot break. Automatic circuit-breakers are used at the time the machines are thrown in parallel, but on **account** of the sudden fluctuations of the load the circuit-breakers are fastened up after the machines are in circuit and the fuses depended upon. H...

10/3,K/9 (Item 1 from file: 256)

DIALOG(R)File 256:TecInfoSource

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00149172 DOCUMENT TYPE: Review

Ginger R. DeMille

PRODUCT NAMES: MacOS X 10.3 (053929)

TITLE: OS X 10.3 dazzles developers: Apple's 'Panther' release provides...

AUTHOR: Coffee, Peter

SOURCE: eWeek, v20 n44 p61(1) Nov 3, 2003

ISSN: 1530-6283

HOME PAGE: http://www.eweek.com

FILE SEGMENT: Review

RECORD TYPE: Review

GRADE: A

REVISION DATE: 20031230

...for AppleScript, Java, and native C/C++/Objective-C applications, is included. Testers had no problems installing Panther on a G4 PowerBook. All settings and **account** customizations were preserved, but testers had to re-specify log-in screen icons. OS X 10.3 has powerful multitasking that handled background tasks easily...

...Expose feature, which provides fast access to any window, any window of the current foreground application, or to the Mac OS desktop. OS X 10.3 also provides optional **password**-protected wake from sleep mode or screen saver status, in addition to Panther's optional encrypted file storage, with an enterprise-required master key ability.

10/3,K/10 (Item 1 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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09112639

hackers syndicate busted for selling internet **accounts**

HONG KONG: HACKING ACTIVITIES FOR PROFITS

The HongKong Standard (XKR) 29 May 1999 p.11

Language: ENGLISH

hackers syndicate busted for selling internet **accounts**

The Hong Kong Police Force has seized 10 young computer hackers aged between 16 and 21 who stole about 200 personal **accounts** from eight Internet Service Providers for profits. Police suspected that the hackers used computer-cracking software downloaded from the Internet to break into other users' **accounts**. Besides, one hacker sold decompressed music files 'MP3' to the public and the police has netted about 700 MP3 discs. The police have some suggestions for people against hackers: 1) Do not use simple password 2) Do not download unnecessary music or video files from the Internet 3) Change the **password** regularly and do not store in the computer

10/3,K/11 (Item 2 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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06028576

Bank accused of awarding staff average pay rises of 7%

UK: PAY SETTLEMENTS UP TO 2.5%- 3 .5% SAYS **IDS**

The Times (TS) 08 Aug 1994 p.36

Language: ENGLISH

Ginger R. DeMille

Bank accused of awarding staff average pay rises of 7%

UK: PAY SETTLEMENTS UP TO 2.5%- 3 .5% SAYS **IDS**

Incomes Data Services, the UK earnings trend monitor, estimates that the majority - just over 80% - of UK pay rises are between 2.5% and 3 .5%.

IDS also note that many individual awards are higher still due to incremental movements or merit pay on top of the basic award. **IDS** is particularly critical of the **Bank** of England where it says general increases coupled with performance related rises and promotions brought average wage rises up to 6.7%. The **Bank** disputes the **IDS** figures and says that the average increases was 2.5%, which was fully supported by staff reductions.

COMPANY: **BANK** OF ENGLAND; INCOMES DATA SERVICES
?

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File 15:ABI/Inform(R) 1971-2008/Jan 10
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 File 16:Gale Group PROMT(R) 1990-2008/Jan 01
 (c) 2008 The Gale Group
 File 148:Gale Group Trade & Industry DB 1976-2008/Dec 28
 (c)2008 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2008/Jan 09
 (c) 2008 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2008/Dec 27
 (c) 2008 The Gale Group
 File 9:Business & Industry(R) Jul/1994-2008/Jan 10
 (c) 2008 The Gale Group
 File 20:Dialog Global Reporter 1997-2008/Jan 10
 (c) 2008 Dialog
 File 476:Financial Times Fulltext 1982-2008/Jan 10
 (c) 2008 Financial Times Ltd
 File 610:Business Wire 1999-2008/Jan 10
 (c) 2008 Business Wire.
 File 613:PR Newswire 1999-2008/Jan 10
 (c) 2008 PR Newswire Association Inc
 File 24:CSA Life Sciences Abstracts 1966-2007/Aug
 (c) 2007 CSA.
 File 634:San Jose Mercury Jun 1985-2008/Jan 07
 (c) 2008 San Jose Mercury News
 File 636:Gale Group Newsletter DB(TM) 1987-2008/Jan 09
 (c) 2008 The Gale Group
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 13:BAMP 2007/Dec W5
 (c) 2007 The Gale Group
 File 75:TGG Management Contents(R) 86-2008/Dec W4
 (c) 2008 The Gale Group
 File 95:TEME-Technology & Management 1989-2008/Dec W5
 (c) 2008 FIZ TECHNIK
 File 348:EUROPEAN PATENTS 1978-2007/ 200801
 (c) 2008 European Patent Office
 File 349:PCT FULLTEXT 1979-2007/UB=20071227UT=20071120
 (c) 2007 WIPO/Thomson

Set	Items	Description
S1	1147231	PERSONAL() (IDENTIFICATION()NUMBERS OR ID) OR P()I()N()S OR P()I()N OR PINS OR IDS OR PIN()NUMBER? ? OR PASSWORD? ? OR PASS() (WORD? ? OR CODE? ?) OR PASSCODE? ?
S2	17252	(3 OR THREE OR TRIPLET OR TRI OR TRIPLE OR MORE()THAN()TWO OR TRIO OR THIRD) (3W)S1
S3	132	(FIRST OR ONE OR A) ()S1(100N) (SECOND OR TWO OR B OR 2) ()S1-(100N) (THIRD OR THREE OR C OR 3) ()S1
S4	19399670	BANKING OR BANK OR ATM OR TELLER()MACHINE? ? OR ACCOUNT? ?
S5	3731	S2 AND S4
S6	56	S3 AND S4
S7	900	S2(100N)S4
S8	13	S3(100N)S4
S9	229	S7 FROM 348,349
S10	113	S3 FROM 348,349
S11	70	S10 AND AY=1963:2000
S12	43	S10 NOT S11

? t8/3,k/all; t12/3,k/all

8/3,K/1 (Item 1 from file: 15)

DIALOG(R) File 15:ABI/Inform(R)

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02654184 456310571

Evaluation of network operating system security controls

Dunn, Cheryl L; Gerard, Gregory J; Worrell, James L

Issues in Accounting Education v18n3 PP: 291-306 Aug 2003

ISSN: 0739-3172 JRNL CODE: AIIA

WORD COUNT: 7811

...TEXT: on your list? What percentage of the total user population for this client does that number represent? Put an asterisk (*) next to any of these **accounts** that are members of sensitive groups (i.e., Administrators or Domain Administrators),

c. Given your controls test in part 1 (b), rate the effectiveness of...

...e. What would your control effectiveness rating have been if you had observed one sensitive user account for XYZ that was not required to have a **password** ? Explain your rating.

2 . Password expiration:

a. What risk exists if user accounts have passwords that never expire?

b. List the user name of any accounts for XYZ that do...

...on your list? What percentage of the total user population for this client does that number represent? Put an asterisk (*) next to any of these **accounts** that are members of sensitive groups (i.e., Administrators or Domain Administrators).

c. Given your controls test in part 2 (b), rate the effectiveness of...

...Very Effective, Effective, or Not Effective. Explain your rating.

d. What would your control effectiveness rating have been if you had observed three normal user **accounts** (and no sensitive user **accounts**) for XYZ that were allowed to have passwords that never expire? Explain your rating.

e. What would your control effectiveness rating have been if you had observed one sensitive user **account** (and no normal user **accounts**) for XYZ that was allowed to have a **password** that never expires? Explain your rating.

3 . Password changes:

a. What risk exists if user **accounts** have passwords that can never be changed?

b. List the user name of any **accounts** for XYZ with passwords that cannot be changed. How many users are on your list? What percentage of the total user population for this client does that number represent? Put an asterisk (*) next to any of these **accounts** that are members of sensitive groups (i.e., Administrators or Domain Administrators),

c. Given your controls test in part 3 (b), rate effectiveness of controls
...

8/3,K/2 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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02039685 55656829

Implementing 21 CFR Part 11 in analytical laboratories: Security aspects for systems and applications

Huber, Ludwig

Pharmaceutical Technology v24n6 PP: 74-87 Jun 2000

ISSN: 0147-8087 JRNL CODE: PHTY

WORD COUNT: 5663

...TEXT: design does not tie into the security mechanism of the operating system. Such a lack of integration results in the need to manage duplicate user **accounts** and duplicate passwords, once for the operating system and once for the data system. In many cases, laboratory data

Password policies

Carefully designed password policies...

...password of other users on the system. A compliant password policy requires users to change their password when they log on for the first time.

2 . **Passwords** should have a minimal length of at least six characters. Requiring more than eight characters can make passwords too hard to remember and too inconvenient to type accurately. 3 . **Passwords** should contain a combination of letters, numbers, and punctuation (e.g., ;, . ! - + ? :).

4. Passwords must not use personal information such as names, license plates, or phone...

...dictionary.

6. Mixing upper case and lower case in the same password makes it hard to spy passwords while they are typed. 7. A user **account** should be disabled or locked after three unsuccessful log-in attempts.

8. Passwords should be changed regularly; six to eight weeks appear to be practical or **three passwords** only. The number of passwords "remembered" by the policy should be greater than the number of allowed unsuccessful log-in attempts (see 7 above). A good password policy uses a **password** history of five.

10. An effective password policy only works if the users appreciate its value. As expressed by FDA, company policies need to exist...

...electronic records with more care if I am aware that my electronic signature on that record is legally binding. Systems provide only limited or no **account** policy functions compared with the functions available in the operating system. Limited or nonexistent **account** security in data programs would make implementing 21 CFR Part 11 difficult. Laboratories must examine the different **account** policies available from vendors. A vendor solution that directly ties into the operating system security scheme is the most pragmatic and future-proof solution.

Figure...

PLUS Search Results for S/N 09629735, Searched Thu Jan 10 08:13:03 EST 2008
The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5420405 85	20020040344 56
5220501 71	
20020038289 71	
5477038 69	
RE36365 69	
RE37122 69	
RE38255 69	
7156300 69	
20010023409 69	
20010023415 69	
20010032878 69	
5659165 58	
5825003 58	
5097517 57	
5689100 57	
20040016796 57	
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20050107155 57	
3833885 57	
4390968 57	
5201010 57	
5278538 57	
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